

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3633	435/235.1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/05 14:29
L2	2	(promoter) and (recombinase adj recognition) and ((c-fos or (mRNA same destabiliz\$3)) same ((drug adj resistance) or neomycin or puromycin or hygromycin)) and polyA and (short adj lived adj transcript) and (foreign adj gene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/05 14:29
L3	2	L1 and L2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/05 14:30
S1	22	"5972596"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/05 09:53
S2	2	"6743620"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/01 14:46
S3	2	"20010018203"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/01 14:46
S4	2	(LTR or (long adj terminal adj repeat)) and (packaging adj signal) and (recombinase adj recognition) and ((c-fos or (mRNA same destabiliz\$3)) same ((drug adj resistance) or neomycin or puromycin or hygromycin))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/05 10:01
S5	1	(LTR or (long adj terminal adj repeat)) and (packaging adj signal) and (recombinase adj recognition) and ((c-fos or (mRNA same destabiliz\$3)) same ((drug adj resistance) or neomycin or puromycin or hygromycin)) and polyA and (viral adj structural) and (second adj LTR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/05 10:04

S6	2	(promoter) and (recombinase adj recognition) and ((c-fos or (mRNA same destabiliz\$3)) same ((drug adj resistance) or neomycin or puromycin or hygromycin)) and polyA and (short adj lived adj transcript) and (foreign adj gene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/05 14:28
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Dialog 09/800,520  
7/5/05 LLM

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

?

Terminal set to DLINK

\*\*\* DIALOG HOMEBASE(SM) Main Menu \*\*\*

Information:

1. Announcements (new files, reloads, etc.)
2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery
7. Data Star(R)

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/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

? b bioscience

>>>"BIOSCIENCE" is not a valid category or service name

>>>No valid files specified

? b biosci

>>> 24 is unauthorized

>>>1 of the specified files is not available

05jul05 13:37:37 User276741 Session D13.1

\$0.00 0.311 DialUnits FileHomeBase

\$0.00 Estimated cost FileHomeBase

\$0.11 TELNET

\$0.11 Estimated cost this search

\$0.11 Estimated total session cost 0.311 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1969-2005/Jun W4

(c) 2005 BIOSIS

File 34:SciSearch(R) Cited Ref Sci 1990-2005/Jun W4

(c) 2005 Inst for Sci Info

File 35:Dissertation Abs Online 1861-2005/Jun

(c) 2005 ProQuest Info&Learning

File 40:Enviroline(R) 1975-2005/Jun

File 50:CAB Abstracts 1972-2005/May

(c) 2005 CAB International

File 65:Inside Conferences 1993-2005/Jul W1

(c) 2005 BLDSC all rts. reserv.

File 71:ELSEVIER BIOBASE 1994-2005/Jun W4

(c) 2005 Elsevier Science B.V.

File 73:EMBASE 1974-2005/Jul 01

(c) 2005 Elsevier Science B.V.

File 91:MANTIS(TM) 1880-2005/Jun

2001 (c) Action Potential

File 94:JICST-EPlus 1985-2005/May W3

(c)2005 Japan Science and Tech Corp(JST)  
 File 98:General Sci Abs/Full-Text 1984-2004/Dec  
 (c) 2005 The HW Wilson Co.  
 File 110:WasteInfo 1974-2002/Jul  
 (c) 2002 AEA Techn Env.  
**\*File 110: This file is closed (no updates)**  
 File 135:NewsRx Weekly Reports 1995-2005/Jun W4  
 (c) 2005 NewsRx  
**\*File 135: New newsletters are now added.** See Help News135 for the complete list of newsletters.  
 File 143:Biol. & Agric. Index 1983-2005/May  
 (c) 2005 The HW Wilson Co  
 File 144:Pascal 1973-2005/Jun W4  
 (c) 2005 INIST/CNRS  
 File 155:MEDLINE(R) 1951-2005/Jul W1  
 (c) format only 2005 The Dialog Corp.  
 File 164:Allied & Complementary Medicine 1984-2005/Jul  
 (c) 2005 BLHCIS  
 File 172:EMBASE Alert 2005/Jun 30  
 (c) 2005 Elsevier Science B.V.  
 File 185:Zoological Record Online(R) 1978-2005/Jul  
 (c) 2005 BIOSIS  
 File 357:Derwent Biotech Res. \_1982-2005/Jul W1  
 (c) 2005 Thomson Derwent & ISI  
 File 369:New Scientist 1994-2005/May W2  
 (c) 2005 Reed Business Information Ltd.  
 File 370:Science 1996-1999/Jul W3  
 (c) 1999 AAAS  
**\*File 370: This file is closed (no updates).** Use File 47 for more current information.  
 File 391:Beilstein Reactions 2005/Q2  
 (c) 2005 Beilstein GmbH  
 File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
 (c) 1998 Inst for Sci Info  
 File 467:ExtraMED(tm) 2000/Dec  
 (c) 2001 Informania Ltd.  
**\*File 467: F467 no longer updates; see Help News467.**

7.

Set	Items	Description
---	-----	-----
?	s	(LTR or (long (w) terminal (w) repeat)) and (packaging (w) signal) and (recombinase (w) recognition) and ((c-fos or (mRNA (w) destabiliz\$3)) (n) ((drug (w) resistance) or neomycin or puromycin or hygromycin))
Processing		
Processed 10 of 25 files ...		
Processing		
Completed processing all files		
	26440	LTR
	3503904	LONG
	1262193	TERMINAL
	333849	REPEAT
	30458	LONG (W) TERMINAL (W) REPEAT
	160199	PACKAGING
	1927259	SIGNAL
	1710	PACKAGING (W) SIGNAL
	16048	RECOMBINASE
	966372	RECOGNITION
	151	RECOMBINASE (W) RECOGNITION
	18877	C-FOS
	1081878	MRNA
	0	DESTABILIZ\$3

```

      0 MRNA(W) DESTABILIZ$3
10346033 DRUG
2620334 RESISTANCE
291893 DRUG(W) RESISTANCE
51223 NEOMYCIN
22940 PUROMYCIN
9992 HYGROMYCIN
      0 (C-FOS OR MRNA(W) DESTABILIZ$3) (N) (((DRUG(W) RESISTANCE OR
S1      0 (LTR OR (LONG (W) TERMINAL (W) REPEAT)) AND (PACKAGING
(W) SIGNAL) AND (RECOMBINASE (W) RECOGNITION) AND ((C-FOS
OR (MRNA (W) DESTABILIZ$3)) (N) ((DRUG (W) RESISTANCE) OR
NEOMYCIN OR PUROMYCIN OR HYGROMYCIN))
? s (LTR or (long (w) terminal (w) repeat)) and (packaging (w) signal) and
(recombinase (w) recognition) and ((c-fos or (mrna (w) destabiliz$3)) (n)
((drug (w) resistance) or neomycin or puromycin or hygromycin))
Processing
Processed 10 of 25 files ...
Completed processing all files
26440 LTR
3503904 LONG
1262193 TERMINAL
333849 REPEAT
30458 LONG(W) TERMINAL(W) REPEAT
160199 PACKAGING
1927259 SIGNAL
1710 PACKAGING(W) SIGNAL
16048 RECOMBINASE
966372 RECOGNITION
151 RECOMBINASE(W) RECOGNITION
18877 C-FOS
1081878 MRNA
      0 DESTABILIZ?3
      0 MRNA(W) DESTABILIZ?3
10346033 DRUG
2620334 RESISTANCE
291893 DRUG(W) RESISTANCE
51223 NEOMYCIN
22940 PUROMYCIN
9992 HYGROMYCIN
      0 (C-FOS OR MRNA(W) DESTABILIZ?3) (N) (((DRUG(W) RESISTANCE OR
S2      0 (LTR OR (LONG (W) TERMINAL (W) REPEAT)) AND (PACKAGING
(W) SIGNAL) AND (RECOMBINASE (W) RECOGNITION) AND ((C-FOS
OR (MRNA (W) DESTABILIZ?3)) (N) ((DRUG (W) RESISTANCE) OR
NEOMYCIN OR PUROMYCIN OR HYGROMYCIN))
? s ((c-fos or (mrna (w) destabiliz?3)) (n) ((drug (w) resistance) or neomycin
or puromycin or hygromycin))
Processing
Processed 10 of 25 files ...
Completed processing all files
18877 C-FOS
1081878 MRNA
      0 DESTABILIZ?3
      0 MRNA(W) DESTABILIZ?3
10346033 DRUG
2620334 RESISTANCE
291893 DRUG(W) RESISTANCE
51223 NEOMYCIN
22940 PUROMYCIN
9992 HYGROMYCIN

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S3      0  ((C-FOS OR (MRNA (W) DESTABILIZ?3)) (N) ((DRUG (W)
          RESISTANCE) OR NEOMYCIN OR PUROMYCIN OR HYGROMYCIN))
?
? s ((short (w) lived (w) transcript) or c-fos or (mrna (w) destabiliz?3)) and
((drug (w) resistance) or neomycin or puromycin or hygromycin)
>>>Unmatched parentheses
?
? s ((short (w) lived (w) transcript) or c-fos or (mrna (w) destabiliz?3)) and
((drug (w) resistance) or neomycin or puromycin or hygromycin)
Processing
Processed 10 of 25 files ...
Completed processing all files
2247370  SHORT
147026   LIVED
182009   TRANSCRIPT
11        SHORT (W) LIVED (W) TRANSCRIPT
18877     C-FOS
1081878   MRNA
0         DESTABILIZ?3
0         MRNA (W) DESTABILIZ?3
10346033  DRUG
2620334   RESISTANCE
291893    DRUG (W) RESISTANCE
51223     NEOMYCIN
22940     PUROMYCIN
9992      HYGROMYCIN
S4      93  ((SHORT (W) LIVED (W) TRANSCRIPT) OR C-FOS OR (MRNA (W)
          DESTABILIZ?3)) AND ((DRUG (W) RESISTANCE) OR NEOMYCIN OR
          PUROMYCIN OR HYGROMYCIN)
? s s4 and (LTR or (long (w) terminal (w) repeat) or promoter)
93      S4
26440    LTR
3503904   LONG
1262193   TERMINAL
333849    REPEAT
30458     LONG (W) TERMINAL (W) REPEAT
669277    PROMOTER
S5      15  S4 AND (LTR OR (LONG (W) TERMINAL (W) REPEAT) OR
          PROMOTER)
? s s5 and (recombinase (w) recognition)
15      S5
16048     RECOMBINASE
966372    RECOGNITION
151       RECOMBINASE (W) RECOGNITION
S6      0   S5 AND (RECOMBINASE (W) RECOGNITION)
? s s5 and ((recombinase (w) recognition) or (Cre(w)lox) or (cre (w)
recombinase) or lox)
15      S5
16048     RECOMBINASE
966372    RECOGNITION
151       RECOMBINASE (W) RECOGNITION
26347     CRE
9988      LOX
1486      CRE (W) LOX
26347     CRE
16048     RECOMBINASE
5842      CRE (W) RECOMBINASE
9988      LOX
S7      0   S5 AND ((RECOMBINASE (W) RECOGNITION) OR (CRE (W) LOX) OR
          (CRE (W) RECOMBINASE) OR LOX)
? s ((RECOMBINASE (W) RECOGNITION) OR (CRE (W) LOX) OR (CRE (W) RECOMBINASE) OR

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LOX)
    16048 RECOMBINASE
    966372 RECOGNITION
        151 RECOMBINASE (W) RECOGNITION
    26347 CRE
    9988 LOX
    1486 CRE (W) LOX
    26347 CRE
    16048 RECOMBINASE
    5842 CRE (W) RECOMBINASE
    9988 LOX
S8 15062 ((RECOMBINASE (W) RECOGNITION) OR (CRE (W) LOX) OR (CRE (W)
    RECOMBINASE) OR LOX)
? rd
>>>A maximum of 5000 items can be processed.
? s8 not py>1997
Sending Break...
?s s8 not py>1997
Processing
Processed 10 of 25 files ...
>>>One or more prefixes are unsupported
>>> or undefined in one or more files.
Completed processing all files
    15062 S8
    32686881 PY>1997
S9 3026 S8 NOT PY>1997
?
? rd
>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.
...examined 50 records (50)
...examined 50 records (100)
...examined 50 records (150)
...examined 50 records (200)
...examined 50 records (250)
...examined 50 records (300)
...examined 50 records (350)
...examined 50 records (400)
...examined 50 records (450)
...examined 50 records (500)
...examined 50 records (550)
...examined 50 records (600)
...examined 50 records (650)
...examined 50 records (700)
...examined 50 records (750)
...examined 50 records (800)
...examined 50 records (850)
...examined 50 records (900)
...examined 50 records (950)
...examined 50 records (1000)
...examined 50 records (1050)
...examined 50 records (1100)
...examined 50 records (1150)
...examined 50 records (1200)
...examined 50 records (1250)
...examined 50 records (1300)
...examined 50 records (1350)
...examined 50 records (1400)
...examined 50 records (1450)
...examined 50 records (1500)

```

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...examined 50 records (1550)
...examined 50 records (1600)
...examined 50 records (1650)
...examined 50 records (1700)
...examined 50 records (1750)
...examined 50 records (1800)
...examined 50 records (1850)
...examined 50 records (1900)
...examined 50 records (1950)
...examined 50 records (2000)
...examined 50 records (2050)
...examined 50 records (2100)
...examined 50 records (2150)
...examined 50 records (2200)
...examined 50 records (2250)
...examined 50 records (2300)
...examined 50 records (2350)
...examined 50 records (2400)
...examined 50 records (2450)
...examined 50 records (2500)
...examined 50 records (2550)
...examined 50 records (2600)
...examined 50 records (2650)
...examined 50 records (2700)
...examined 50 records (2750)
...examined 50 records (2800)
...examined 50 records (2850)
...examined 50 records (2900)
...examined 50 records (2950)
...examined 50 records (3000)
...completed examining records
      S10      1370 RD (unique items)
? s s10 and ((SHORT (W) LIVED (W) TRANSCRIPT) OR C-FOS OR (MRNA (W)
>>>Possible typing error near end of command
?          DESTABILIZ?3)) AND ((DRUG (W) RESISTANCE) OR (NEOMYCIN or
neomycin or neomysin) OR
>>>'ESTABILIZ?3' not allowed in command
?          (PUROMYCIN or puromicin or puromysin) OR (HYGROMYCIN or
hygromicin or hygromisin))
>>>When using accession numbers with KEEP in OneSearch, you
>>>must use the FROM option to specify a file number.
? s s10 and ((SHORT (W) LIVED (W) TRANSCRIPT) OR C-FOS OR (MRNA (W)
DESTABILIZ?3)) AND ((DRUG (W) RESISTANCE) OR (NEOMYCIN or neomycin or
neomysin) OR (PUROMYCIN or puromicin or puromysin) OR (HYGROMYCIN or
hygromicin or hygromisin))
Processing
Processed 10 of 25 files ...
Completed processing all files
      1370 S10
      2247370 SHORT
      147026 LIVED
      182009 TRANSCRIPT
      11 SHORT (W) LIVED (W) TRANSCRIPT
      18877 C-FOS
      1081878 MRNA
      0 DESTABILIZ?3
      0 MRNA (W) DESTABILIZ?3
      10346033 DRUG
      2620334 RESISTANCE
      291893 DRUG (W) RESISTANCE
      51223 NEOMYCIN

```



32 NEOMICIN  
 3 NEOMYSIN  
 22940 PUROMYCIN  
 5 PUROMICIN  
 6 PUROMYSIN  
 9992 HYGROMYCIN  
 21 HYGROMICIN  
 0 HYGROMISIN  
 S11 0 S10 AND ((SHORT (W) LIVED (W) TRANSCRIPT) OR C-FOS OR  
 (MRNA (W) DESTABILIZ?3)) AND ((DRUG (W) RESISTANCE) OR  
 (NEOMYCIN OR NEOMICIN OR NEOMYSIN) OR (PUROMYCIN OR  
 PUROMICIN OR PUROMYSIN) OR (HYGROMYCIN OR HYGROMICIN OR  
 HYGROMISIN))

?

?

?

? b 411

05jul05 13:59:37 User276741 Session D13.2  
 \$14.28 2.421 DialUnits File5  
 \$14.28 Estimated cost File5  
 \$44.79 2.023 DialUnits File34  
 \$44.79 Estimated cost File34  
 \$1.01 0.247 DialUnits File35  
 \$1.01 Estimated cost File35  
 \$0.65 0.091 DialUnits File40  
 \$0.65 Estimated cost File40  
 \$3.55 0.772 DialUnits File50  
 \$3.55 Estimated cost File50  
 \$1.69 0.451 DialUnits File65  
 \$1.69 Estimated cost File65  
 \$4.81 0.550 DialUnits File71  
 \$4.81 Estimated cost File71  
 \$52.03 4.894 DialUnits File73  
 \$52.03 Estimated cost File73  
 \$0.28 0.065 DialUnits File91  
 \$0.28 Estimated cost File91  
 \$2.55 0.730 DialUnits File94  
 \$2.55 Estimated cost File94  
 \$0.74 0.174 DialUnits File98  
 \$0.74 Estimated cost File98  
 \$0.37 0.065 DialUnits File110  
 \$0.37 Estimated cost File110  
 \$0.73 0.135 DialUnits File135  
 \$0.73 Estimated cost File135  
 \$0.44 0.146 DialUnits File143  
 \$0.44 Estimated cost File143  
 \$5.09 1.132 DialUnits File144  
 \$5.09 Estimated cost File144  
 \$9.33 2.744 DialUnits File155  
 \$9.33 Estimated cost File155  
 \$0.27 0.077 DialUnits File164  
 \$0.27 Estimated cost File164  
 \$0.88 0.083 DialUnits File172  
 \$0.88 Estimated cost File172  
 \$0.94 0.154 DialUnits File185  
 \$0.94 Estimated cost File185  
 \$5.40 0.257 DialUnits File357  
 \$5.40 Estimated cost File357  
 \$0.25 0.073 DialUnits File369  
 \$0.25 Estimated cost File369  
 \$0.25 0.073 DialUnits File370

\$0.25 Estimated cost File370  
       \$0.00     0.085 DialUnits File391  
 \$0.00 Estimated cost File391  
       \$3.76     0.170 DialUnits File434  
 \$3.76 Estimated cost File434  
       \$0.34     0.053 DialUnits File467  
 \$0.34 Estimated cost File467  
       OneSearch, 25 files, 17.660 DialUnits FileOS  
 \$5.86 TELNET  
 \$160.29 Estimated cost this search  
 \$160.40 Estimated total session cost 17.971 DialUnits

File 411:DIALINDEX(R)

DIALINDEX(R)

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\*\*\* DIALINDEX search results display in an abbreviated \*\*\*

\*\*\* format unless you enter the SET DETAIL ON command. \*\*\*

? sf all biosci

You have 564 files in your file list.

(To see banners, use SHOW FILES command)

? s ((RECOMBINASE (W) RECOGNITION) OR (CRE(W)LOX) OR (CRE (W) RECOMBINASE) OR LOX) AND ((SHORT (W) LIVED (W) TRANSCRIPT) OR C-FOS OR(MRNA (W)DESTABILIZ?3)) AND ((DRUG (W) RESISTANCE) OR (NEOMYCIN OR NEOMICIN OR NEOMYSIN) OR (PUROMYCIN OR PUROMICIN OR PUROMYSIN) OR (HYGROMYCIN OR HYGROMICIN OR HYGROMISIN))

Your SELECT statement is:

s ((RECOMBINASE (W) RECOGNITION) OR (CRE(W)LOX) OR (CRE (W) RECOMBINASE) OR LOX) AND ((SHORT (W) LIVED (W) TRANSCRIPT) OR C-FOS OR(MRNA (W)DESTABILIZ?3)) AND ((DRUG (W) RESISTANCE) OR (NEOMYCIN OR NEOMICIN OR NEOMYSIN) OR (PUROMYCIN OR PUROMICIN OR PUROMYSIN) OR (HYGROMYCIN OR HYGROMICIN OR HYGROMISIN))

Items	File
-----	-----
Examined 50 files	
Examined 100 files	
Examined 150 files	
Examined 200 files	
2	340: CLAIMS(R)/US Patent_1950-05/Jun 30
2	348: EUROPEAN PATENTS_1978-2005/Jun W04
Examined 250 files	
Examined 300 files	
Examined 350 files	
Examined 400 files	
2	654: US Pat.Full._1976-2005/Jul 05
Examined 450 files	
Examined 500 files	
Examined 550 files	

3 files have one or more items; file list includes 564 files.

?

? rf

Your last SELECT statement was:

S ((RECOMBINASE (W) RECOGNITION) OR (CRE(W)LOX) OR (CRE (W) RECOMBINASE) OR LOX) AND ((SHORT (W) LIVED (W) TRANSCRIPT) OR C-FOS OR(MRNA (W)DESTABILIZ?3)) AND ((DRUG (W) RESISTANCE) OR (NEOMYCIN OR NEOMICIN OR NEOMYSIN) OR (PUROMYCIN OR PUROMICIN OR PUROMYSIN) OR (HYGROMYCIN OR HYGROMICIN OR HYGROMISIN))

Ref	Items	File
N1	2	340: CLAIMS(R)/US Patent 1950-05/Jun 30
N2	2	348: EUROPEAN PATENTS 1978-2005/Jun W04
N3	2	654: US Pat.Full. 1976-2005/Jul 05
N4	0	1: ERIC 1966-2004/Jul 21
N5	0	2: INSPEC 1969-2005/Jun W4
N6	0	5: Biosis Previews(R) 1969-2005/Jun W4
N7	0	6: NTIS 1964-2005/Jun W4
N8	0	7: Social SciSearch(R) 1972-2005/Jun W4
N9	0	8: Ei Compendex(R) 1970-2005/Jun W4
N10	0	9: Business & Industry(R) Jul/1994-2005/Jul 01

3 files have one or more items; file list includes 564 files.

- Enter P or PAGE for more -

? b hits

05jul05 14:06:13 User276741 Session D13.3  
 \$32.69 12.335 DialUnits File411  
 \$32.69 Estimated cost File411  
 \$1.86 TELNET  
 \$34.55 Estimated cost this search  
 \$194.95 Estimated total session cost 30.306 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 340:CLAIMS(R)/US Patent 1950-05/Jun 30  
 (c) 2005 IFI/CLAIMS(R)  
 File 348:EUROPEAN PATENTS 1978-2005/Jun W04  
 (c) 2005 European Patent Office  
 File 654:US Pat.Full. 1976-2005/Jul 05  
 (c) Format only 2005 The Dialog Corp.

Set Items Description

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? S ((RECOMBINASE (W) RECOGNITION) OR (CRE(W)LOX) OR (CRE (W) RECOMBINASE)
>>>Unmatched parentheses
? OR LOX) AND ((SHORT (W) LIVED (W) TRANSCRIPT) OR C-FOS OR(MRNA (W)DESTABI-
>>>Unrecognizable Command
? LIZ?3)) AND ((DRUG (W) RESISTANCE) OR (NEOMYCIN OR NEOMICIN OR NEOMYSIN) OR
>>>Invalid set number
? (PUROMYCIN OR PUROMICIN OR PUROMYSIN) OR (HYGROMYCIN OR HYGROMICIN OR HYG-
>>>When using accession numbers with KEEP in OneSearch, you
>>>must use the FROM option to specify a file number.
? ROMISIN))
>>>Unrecognizable Command
? s S ((RECOMBINASE (W) RECOGNITION) OR (CRE(W)LOX) OR (CRE (W) RECOMBINASE)
OR LOX) AND ((SHORT (W) LIVED (W) TRANSCRIPT) OR C-FOS OR(MRNA (W)DESTABILIZ?
3)) AND ((DRUG (W) RESISTANCE) OR (NEOMYCIN OR NEOMICIN OR NEOMYSIN) OR
(PUROMYCIN OR PUROMICIN OR PUROMYSIN) OR (HYGROMYCIN OR HYGROMICIN OR
HYGROMISIN))
>>>Unmatched parentheses
? s ((RECOMBINASE (W) RECOGNITION) OR (CRE(W)LOX) OR (CRE (W) RECOMBINASE) OR
LOX) AND ((SHORT (W) LIVED (W) TRANSCRIPT) OR C-FOS OR (MRNA(W)DESTABILIZ?3))
AND ((DRUG (W) RESISTANCE) OR (NEOMYCIN OR NEOMICIN OR NEOMYSIN) OR (PUROMYCIN
OR PUROMICIN OR PUROMYSIN) OR (HYGROMYCIN OR HYGROMICIN OR HYGROMISIN))
5419 RECOMBINASE
240564 RECOGNITION
442 RECOMBINASE(W)RECOGNITION
9386 CRE
3912 LOX
1273 CRE(W)LOX

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9386 CRE
5419 RECOMBINASE
3362 CRE (W) RECOMBINASE
3912 LOX
1430095 SHORT
20846 LIVED
35318 TRANSCRIPT
6 SHORT (W) LIVED (W) TRANSCRIPT
0 C-FOS
81632 MRNA
0 DESTABILIZ?3
0 MRNA (W) DESTABILIZ?3
244291 DRUG
1346679 RESISTANCE
13668 DRUG (W) RESISTANCE
30118 NEOMYCIN
39 NEOMICIN
14 NEOMYSIN
5194 PUROMYCIN
5 PUROMICIN
3 PUROMYSIN
16731 HYGROMYCIN
73 HYGROMICIN
0 HYGROMISIN
S1 6 ((RECOMBINASE (W) RECOGNITION) OR (CRE(W)LOX) OR (CRE (W)
RECOMBINASE) OR LOX) AND ((SHORT (W) LIVED (W)
TRANSCRIPT) OR C-FOS OR (MRNA(W)DESTABILIZ?3)) AND ((DRUG
(W) RESISTANCE) OR (NEOMYCIN OR NEOMICIN OR NEOMYSIN) OR
(PUROMYCIN OR PUROMICIN OR PUROMYSIN) OR (HYGROMYCIN OR
HYGROMICIN OR HYGROMISIN))

? rd
>>>Duplicate detection is not supported for File 340.
>>>Duplicate detection is not supported for File 348.
>>>Duplicate detection is not supported for File 654.
>>>All specified files are unsupported, command ignored.
? t s1/free/1-6
>>>"FREE" is not a valid format name in file(s): 348, 654

```

```

1/6/1 (Item 1 from file: 340)
10018201 2001-0018203 2001-0004877
C/PROCESS FOR PREPARING RETROVIRUS VECTOR FOR GENE THERAPY; DNA
CONSTRUCTION: PROMOTER, RECOMBINASE RECOGNITION SEQUENCE, DRUG
RESISTANCE GENE, POLYA ADDITION SIGNAL, RECOMBINASE RECOGNITION
SIGNAL, VIRUS STRUCTURAL PROTEIN GENE, POLYA ADDITION SIGNAL, IN THAT
ORDER

```

```

1/6/2 (Item 2 from file: 340)
04075445 2004-0018364
C/METHOD FOR PREPARING RETROVIRUS VECTOR FOR GENE THERAPY; COMPRISES
TRANSGENIC GAG/POL GENE EXPRESSION SYSTEMS; RECOMBINASES; ANTIBIOTIC
RESISTANCE; ENVELOPE PROTEINS; VESICULAR STOMATITIS VIRUS G-PROTEIN
? ds

```

```

Set Items Description
S1 6 ((RECOMBINASE (W) RECOGNITION) OR (CRE(W)LOX) OR (CRE (W) -
RECOMBINASE) OR LOX) AND ((SHORT (W) LIVED (W) TRANSCRIPT) OR
C-FOS OR (MRNA(W)DESTABILIZ?3)) AND ((DRUG (W) RESISTANCE) OR
(NEOMYCIN OR NEOMICIN OR NEOMYSIN) OR (PUROMYCIN OR PUROMICIN
OR PUROMYSI

```

? saev temp

S2 0 AEV TEMP

? save temp

Temp SearchSave "TE78114112" stored

?